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AMENDMENTS TO THE CLAIMS:

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1-9. (Cancelled)

10. (Currently Amended) A display system which is provided on a ship, said system comprising:

a plurality of ~~informational signal producing~~ measuring units, at least some of said units being arranged to produce information which is signals different in kind from that produced by others of said units.

a plurality of indicators located at different points on said ship with each of the indicators selecting and displaying signals from the plurality of ~~informational signal producing~~ measuring units;

means for coupling between the plurality of ~~informational signal producing~~ measuring units and each of the plurality of indicators; and

selectors provided in each of the indicators for selecting signals from the plurality of ~~informational signal producing~~ measuring units.

11. (Cancelled)

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12. (Currently Amended) A display system according to claim [[11]]10, wherein a parameter is transmitted to a desired one of the plurality of measuring devices from at least one of the indicators.

13. (Previously Presented) A display system according to claim 12, wherein:

said measuring devices comprise at least a radar and/or a plotter and/or an echo sounder installed in a ship, with the radar searching conditions around the ship, the plotter outputting signals representing a position of the ship and a past track thereof, and the echo sounder searching underwater conditions;

said plurality of indicators select and display the signals supplied from radar and/or the plotter and/or the echo sounder;

said coupling means couple between the radar and the plotter and the echo sounder and each of the plurality of indicators;

said selectors are provided in each of the indicators for selecting the signals from the radar and/or the plotter and/or the echo sounder; and

a parameter is transmitted to a desired one of the radar, the plotter and/or the echo sounder from at least one of the indicators.

14. (Previously Presented) A display system comprising:

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a plurality of measuring devices installed in a ship;
a plurality of indicators installed at different points in the ship with each of
the indicators selecting and displaying signals supplied from the plurality
measuring devices;
means for coupling between the plurality of measuring devices and each of
the plurality of indicators; and
selectors provided in each of the indicators for selecting signals from the
plurality of measuring devices;
wherein a parameter is transmitted to a desired one of the plurality of
measuring devices from at least one of the indicators.

15. (Previously Presented) A display system comprising:
a plurality of measuring devices;
a plurality of indicators installed at different points with each of the
indicators selecting and displaying signals from the plurality of measuring devices;
means for coupling between the plurality of measuring devices and each of
the plurality of indicators; and
selectors provided in each of the indicators for selecting signals from the
plurality of measuring devices;

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wherein a parameter is transmitted to a desired one of the plurality of measuring devices from at least one of the indicators.

16. (Currently Amended) A [[The]] display system of claim 10 wherein:
which is provided on a ship, said system comprising:

a plurality of informational signal producing units, at least some of said units being arranged to produce information which is different from that produced by others of said units.

a plurality of indicators located at different points on said ship with each of the indicators selecting and displaying signals from the plurality of informational signal producing units;

means for coupling between the plurality of informational signal producing units and each of the plurality of indicators;

selectors provided in each of the indicators for selecting signals from the plurality of informational signal producing units, wherein:

 said signal producing units each produce signals;

 said means for coupling provides said signals from each of said signal producing units simultaneously at said different points;

 and

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said selectors in each of the indicators at said different points each respectively operate to select said signals of at least one of said signal producing units provided at a respective one of said different points for displaying on the respective indicator independently of signals selected at other ones of said indicators.

17. (Previously Presented) The display system of claim 16 wherein:
said means for coupling converts said signals from each of said signal producing units respectively to different frequency signals and transmits said different frequency signals on a common signal conducting medium; and
said selectors, in each of the indicators at said different points, each respectively operate to convert said different frequency signals to reproduce said signals selected of said at least one of said signal producing units.

18. (Currently Amended) The display system of claim 14— A display system comprising:
a plurality of measuring devices installed in a ship;

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a plurality of indicators installed at different points in the ship with each of the indicators selecting and displaying signals supplied from the plurality measuring devices;

means for coupling between the plurality of measuring devices and each of the plurality of indicators; and

selectors provided in each of the indicators for selecting signals from the plurality of measuring devices;

wherein a parameter is transmitted to a desired one of the plurality of measuring devices from at least one of the indicators, wherein:

said measuring devices each produce signals;

said means for coupling provides said signals from each of said measuring devices simultaneously at said different points; and
said selectors in each of the indicators at said different points each respectively operate to select said signals of at least one of said measuring devices provided at a respective one of said different points for displaying on the respective indicator independently of signals selected at other ones of said indicators.

19. (Previously Presented) The display system of claim 18 wherein:

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said means for coupling converts said signals from each of said measuring devices respectively to different frequency signals and transmits said different frequency signals on a common signal conducting medium; and

said selectors, in each of the indicators at said different points, each respectively operate to convert said different frequency signals to reproduce said signals selected of said at least one of said measuring devices.

20. (Currently Amended) ~~The display system of claim 15 wherein A display system comprising:~~

a plurality of measuring devices;

a plurality of indicators installed at different points with each of the indicators selecting and displaying signals from the plurality of measuring devices;

means for coupling between the plurality of measuring devices and each of the plurality of indicators; and

selectors provided in each of the indicators for selecting signals from the plurality of measuring devices;

wherein:

a parameter is transmitted to a desired one of the plurality of measuring devices from at least one of the indicators.

said measuring devices each produce signals;

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said means for coupling provides said signals from each of said measuring devices simultaneously at said different points; and said selectors in each of the indicators at said different points each respectively operate to select said signals of at least one of said measuring devices provided at a respective one of said different points for displaying on the respective indicator independently of signals selected at other ones of said indicators.

21. (Previously Presented) The display system of claim 20 wherein:
said means for coupling converts said signals from each of said measuring devices respectively to different frequency signals and transmits said different frequency signals on a common signal conducting medium; and
said selectors, in each of the indicators at said different points, each respectively operate to convert said different frequency signals to reproduce said signals selected of said at least one of said measuring devices.

22. (New) The display system according to claim 10, wherein a parameter is transmitted to a desired one of the plurality of measuring units from at least one of the indicators.

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23. (New) The display system according to claim 10, wherein said selectors provided in each of the indicators control the means for coupling to select desired signals from amongst said signals produced by the plurality of measuring units for displaying on the respective one of the indicators in which the selector is provided.

24. (New) The display system according to claim 14, wherein said selectors provided in each of the indicators control the means for coupling to select desired signals from amongst said signals produced by the plurality of measuring devices for displaying on the respective one of the indicators in which the selector is provided.

25. (New) The display system according to claim 15, wherein said selectors provided in each of the indicators control the means for coupling to select desired signals from amongst said signals produced by the plurality of measuring devices for displaying on the respective one of the indicators in which the selector is provided.